



DINÉ COLLEGE SCHOOL OF STEM

ASSOCIATE OF SCIENCE DEGREES

*College Application
Packet*

2019-2020

AGROECOLOGY/ENVIRONMENTAL SCIENCE

Agroecology is a track under Environmental Science. It is the science of applying ecological concepts and principles to the design and management of sustainable agro ecosystems. This discipline brings together the elements of agricultural sciences, ecology, and environmental thought and is influenced by the experiences of people who manage land and water to produce food and other products. This unique program will incorporate traditional knowledge into all aspects of the curriculum. Students should consider this option to prepare for a wide range of careers with varying specializations, including animal studies, pre-veterinary medicine, horticulture, soils and environment, resource economics, and sustainable agriculture.

BIOLOGY

Students selecting Biology will complete a broad program in biological and related physical sciences. They will be prepared to pursue employment or further studies in fields such as zoology, botany, microbiology, ecology, wildlife biology, molecular biology, biotechnology, as well as many other fields of biology according to their interests.

ENVIRONMENTAL SCIENCE

Students selecting Environmental Science will be prepared to transfer to Bachelor of Science degree programs in Environmental Biology, Environmental Science, Wildlife Management, or Resource Management. Majors can receive internship support for research during both the academic year and the summer if they maintain good academic standing.

GENERAL SCIENCE, PRE-PROFESSIONAL

General Science provides maximum flexibility and is appropriate for students in pre-medicine, pharmacy, dental, medical technology, and other professional fields. It is also the program of choice for geology and chemistry students.

HEALTH OCCUPATION

Health Occupation is appropriate for students who plan to enter nursing or other allied health professions. Upon completion of this degree, students will be prepared to transfer to programs at four-year universities or technical schools. Math 114 is a recognized option to meet the General Education requirements for the State of Arizona and also meets the requirement for a math course in the nursing programs at NAU and ASU.

PRE-ENGINEERING

This degree is designed for students who plan to transfer to four-year Engineering Program. With this degree students will be able to enter the junior year of most programs. Others may chose to prepare for employment as engineering technicians.

PHYSICS

This option provides a foundation in physics as preparation for further studies at a four-year college or university.

PUBLIC HEALTH

This program is designed for health professionals who want to pursue a career in community and population health. It promotes Navajo concepts of health and wellness. This degree can be used to transfer to a college that offers four-year programs in public health, health education, health promotion, or community health. The program offers two options: Health Education (Sociocultural) and Environmental Public Health.

MATHEMATICS

Students earning a Mathematics degree receive a foundation in pure mathematics and selected topics in physical sciences or economics. Students are prepared to pursue employment or further studies in mathematics, physics, chemistry, biology, or engineering.

TUITION 2019-2020

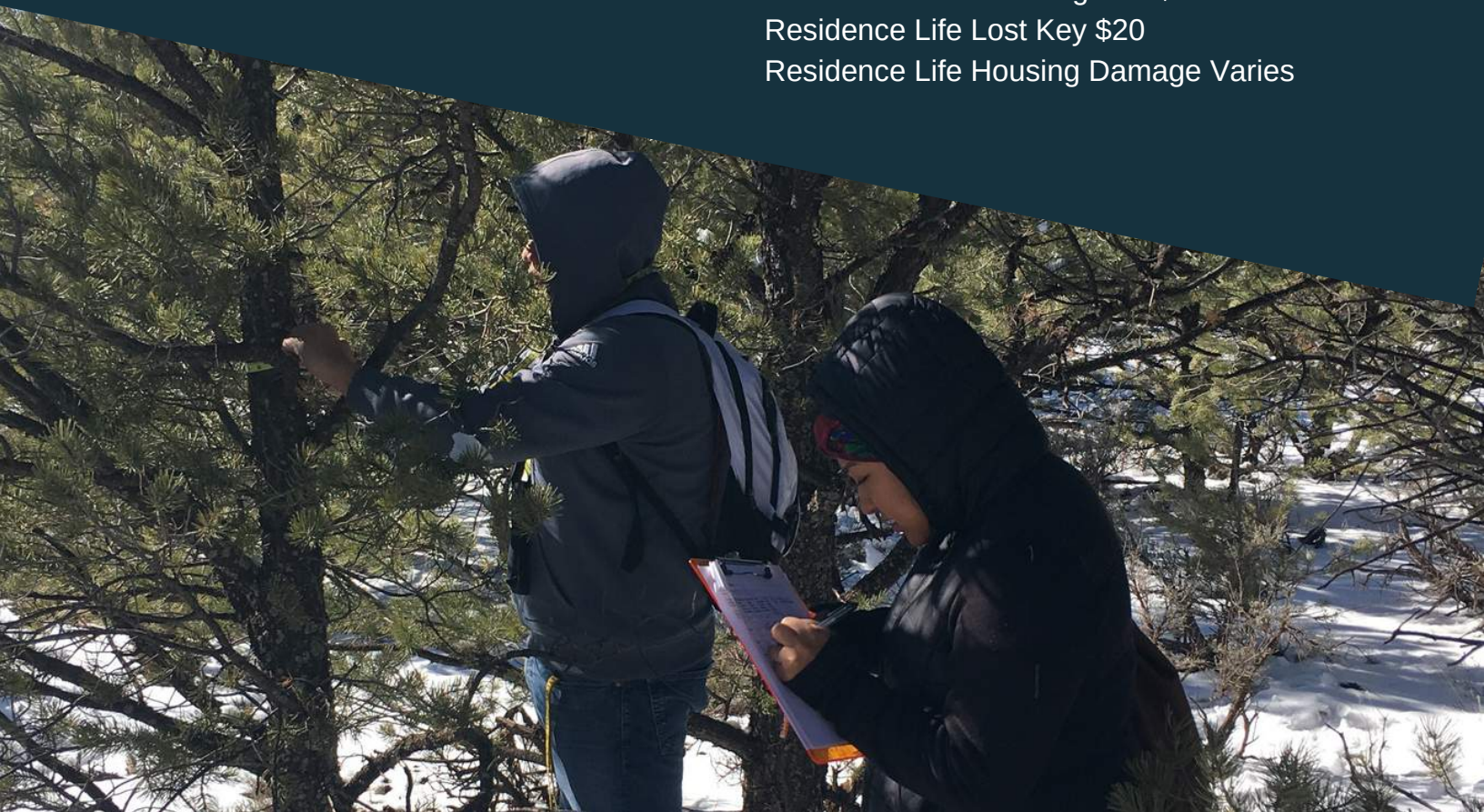
Students with an account balance in excess of \$150.00 are not allowed to register.
Account balance must be below \$150.00.

TUITION COST

Tuition cost for Associates,
Bachelor degrees and
Certificate programs are
\$55 per credit hour
or
\$660 for full-time students
(12 credits)

REQUIRED FEES

Application (New first time students) \$20
Technology Fee \$20
Activity Fee (TS, SR, TC Sites & OL) \$25
Vehicle Parking Permit (Student) \$5
Vehicle Parking Permit (Staff/Faculty) \$10
Student ID Replacement \$5
Graduation Petition and Diploma \$25
Late Graduation Petition \$35
Official Transcript (Per copy) \$5
Same day Transcript \$15
Residence Life Improper Check out \$30
Residence Life Cleaning Fee \$50
Residence Life Lost Key \$20
Residence Life Housing Damage Varies



ADMISSION

Student will fill out online or paper form:

Admission Application
High School Transcript Request Form
Certificate of Indian Blood Request Form
High School Enrollment
Disclosure of Personal Information

REGISTRATION

Student will be serviced to:

Academic Advisor - STEM Faculty
STEM Program Coordinator

Courses will be identified and selected to fulfill program requirements.

FINANCIAL AID

For any question regarding
FINANCIAL AID,
email to
finaid@dinecollege.edu

Federal School Code: 008246

All students applying to Diné College will be listed under Arizona, regardless of campus site.

Tsaile Campus (928) 724-6730/6731
Shiiprock Campus (505) 368.3511/3513

SCHOLARSHIPS

List of Scholarships



CONTACT

SCHOOL OF STEM
PROGRAM COORDINATOR
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TAKE A TOUR

 @DINESTEM

